

## AMENDMENTS TO THE SPECIFICATION

### Page 1, Lines 1-4

Change the title to read:

### UNDERCARRIAGE FOR FODDER MIXING WAGON DESCRIPTION

#### Field of the Invention

The invention relates to a fodder mixing wagon of the type as disclosed in the preamble part of claim 1 or of parallel claim 18.

#### Background of the Invention

### Page 2, after Line 13, insert the heading:

#### Object of the Invention

### Page 2, Line 18

~~Said object is achieved by the features of claim 1.~~

### Page 2, after Line 18, insert the heading:

#### Brief Description of the Invention

### Page 3, Lines 12-14

~~It is a further object of the~~ The invention to achieve also achieves a large fodder mixing wagon having a compact design and an advantageous ratio between load capacity and total weight.

~~Said object is achieved by the features of claim 18.~~

### Page 6, Lines 22-31

In a ~~particularly expedient~~ preferred embodiment at least one front side and a rear side counter blade is provided in the mixing container, preferably in the mixing container wall. The counter blades provided can be adjusted independently from each other or at least inversely in relation to each other. Expediently, the counter blades are

provided pairwise and can be adjusted individually or inversely pairwise. As it is known in the field of mixing wagons, the counter blades co-operate during the mixing process with the vertical augers and gain influence on the mixing process and also on the fodder distribution within the mixing container. That influence of the counter blades in this case is intentionally used in order to adjust a uniform fodder distribution depending how the inclination of the mixing container or the actual load distribution is.

Page 7, Lines 1-7

~~Particularly expedient in view to the aspects of claim 18~~ Preferably the tridem-undercarriage is equipped with two longitudinal beams. The supports either are provided as prolongations at the ends of the longitudinal beams or are provided sidewardly of the longitudinal beams, or even are provided on top of the longitudinal beams. Significant mounting heights can be saved if the supports are provided in the form of low-position prolongations at the ends of the longitudinal beams or if they provided at low positions and sideward from the longitudinal beams.

Page 7, after Line 28, insert the following heading:

Brief Description of the Drawings